

## Forrest M Mims Iii

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Forrest M. Mims III has been a professional writer of books and articles about electronics, computers, and lasers since 1970. He works out of a small laboratory and office in Seguin, Texas. The Scientist 5[4]:0, Feb. 18, 1991

### **About Forrest M. Mims III**

Forrest M. Mims III has written more than sixty books about science, lasers, computers, and electronics. Many of his books describe electronic circuits and projects that he personally builds and tests. When he isn't writing books, he does various kinds of scientific research, ...

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Forrest M. Mims, III, has written dozens of books, hundreds of articles, invented scientific devices, and travelled to the Amazon for NASA. He loves to share his knowledge with eager students! Product details

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### **Forrest M Mims Iii**

Forrest M. Mims III is an American amateur scientist, magazine columnist, and author of Getting Started in Electronics and Engineer's Mini-Notebook series of instructional books that were originally sold in Radio Shack electronics stores. Mims graduated from Texas A&M University in 1966 with a major in government and minors in English and history.

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Author Forrest M. Mims III, an amateur scientist and Rolex Award winner, is the most widely read electronics author in the world, and was named one of the "50 Best Brains in Science" by Discover magazine. His 60 books have sold over 7.5 million copies and have twice been honored for excellence by the Computer Press Association.

### **Forrest M. Mims III**

About Forrest M. Mims III Forrest M. Mims III has written more than 60 books about science, lasers, computers and electronics. Many of his books describe electronic circuits and projects that he personally built and tested. He is best known for his famous Engineer's Mini Notebook, first sold in Radio Shack stores. When he isn't writing books, Forrest does various kinds of scientific research ...

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About Forrest M. Mims III Thanks very much to Amazon's reviewers or for their kind comments about my books. "Getting Started in Electronics," which has sold more than 1.3 million copies, seems to have received the most attention, so I'll comment on it here.